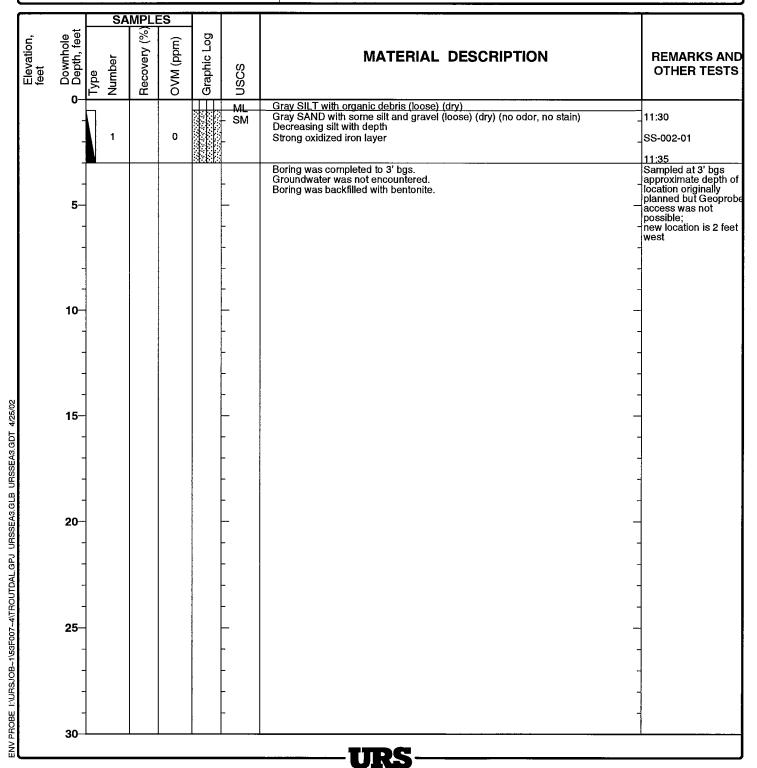
Project Location: Troutdale, Oregon Project Number: 53-F0074212

Log of Boring SS-002

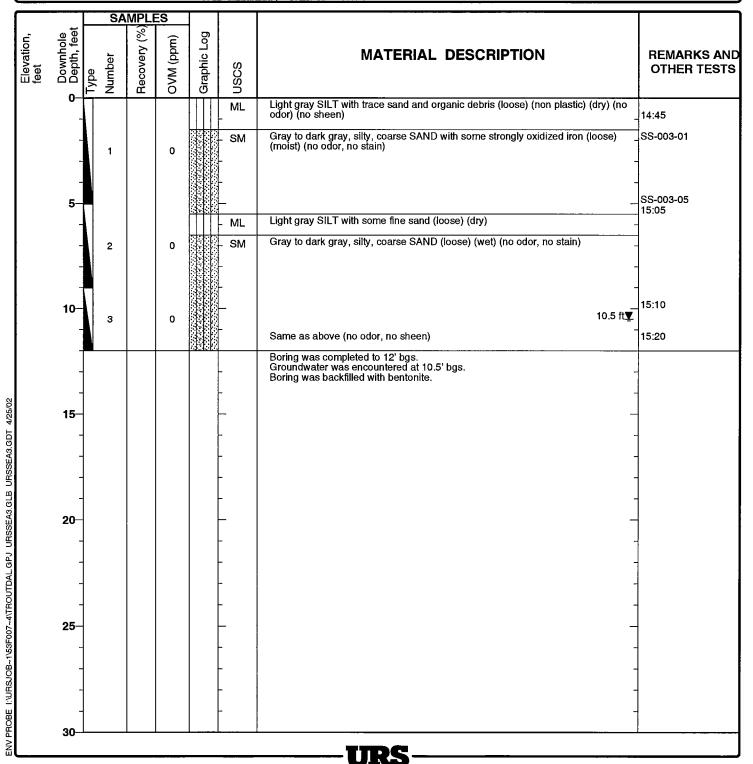
| Date(s) Drilled | 9/7/01 | Logged By | ALZ | Checked By | JAR |
|----------------------|-------------------------------------|------------------------|-----------------------------------|-----------------------------|--------------|
| Drilling Method | Geoprobe [®] , direct push | Drilling Contractor | Geotech, Inc. | Total Depth of Borehole | 3 feet |
| Drill Rig Type | GP-1 | Drill Bit Size/Type | | Ground Surface Elevation | 34.46 ft msl |
| Groundwa | ter Level Not encoutered | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer Data 175 | lb |
| Borehole Backfill | Hydrated Bentonite | Location | Background Area | | |



Project Location: Troutdale, Oregon
Project Number: 53-F0074212

Log of Boring SS-003

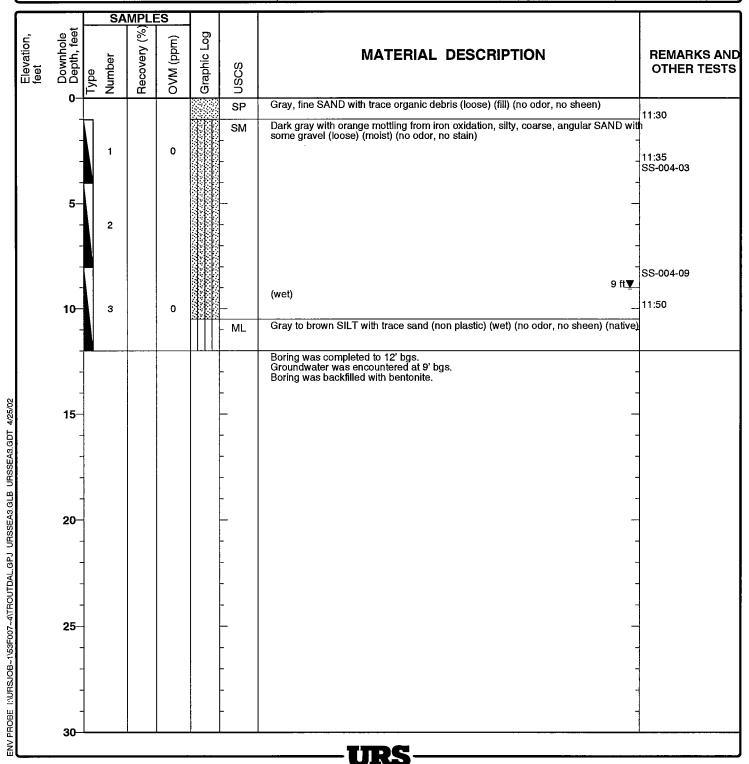
| Date(s) Drilled 9/6/01 | Logged By | ALZ | Checked By JAR |
|--|------------------------|------------------------------------|---------------------------------|
| Drilling Geoprobe [®] , direct push | Drilling Contractor | Geotech, Inc. | Total Depth 12 feet of Borehole |
| Drill Rig Type GP-1 | Drill Bit Size/Type | | Ground Surface 34.65 ft msl |
| Groundwater Level 10.5 ft bgs | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer 175 lb |
| Borehole Backfill Hydrated Bentonite | Location | Drainage Ditch (freeze-thaw drain) | |



Project Location: Troutdale, Oregon
Project Number: 53-F0074212

Log of Boring SS-004

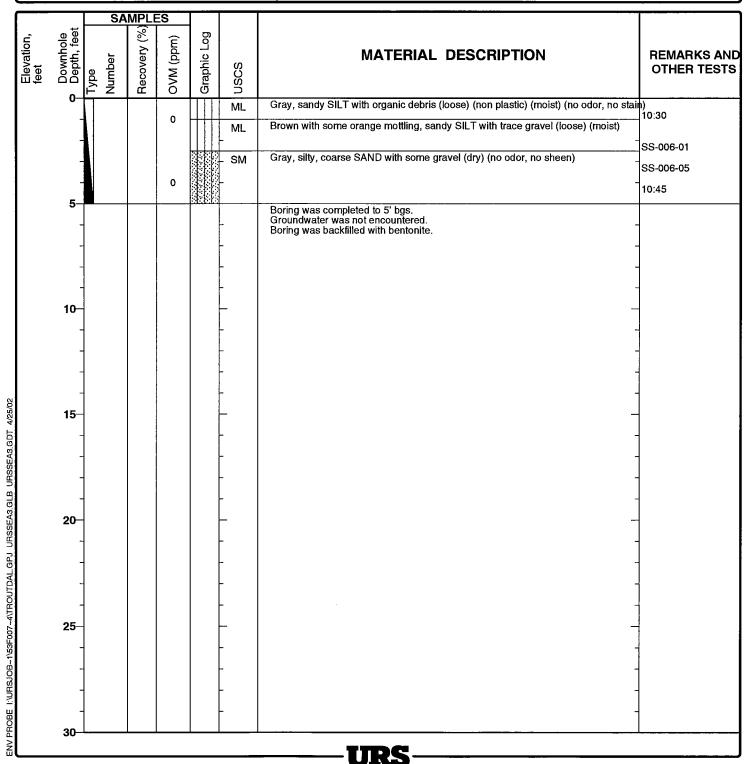
| Date(s) 9/6/01 Drilled | Logged By | ALZ | Checked By JAR |
|---|------------------------|---|---------------------------------|
| Drilling Method Geoprobe [®] , direct push | Drilling Contractor | Geotech, Inc. | Total Depth of Borehole 12 feet |
| Drill Rig Type GP-1 | Drill Bit Size/Type | | Ground Surface 34.46 ft msl |
| Groundwater Level 9 ft bgs | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer 175 lb |
| Borehole Hydrated Bentonite | Location | Drainage Ditch (sump drain and former removal area) | |



Project Location: Troutdale, Oregon Project Number: 53-F0074212

Log of Boring SS-006

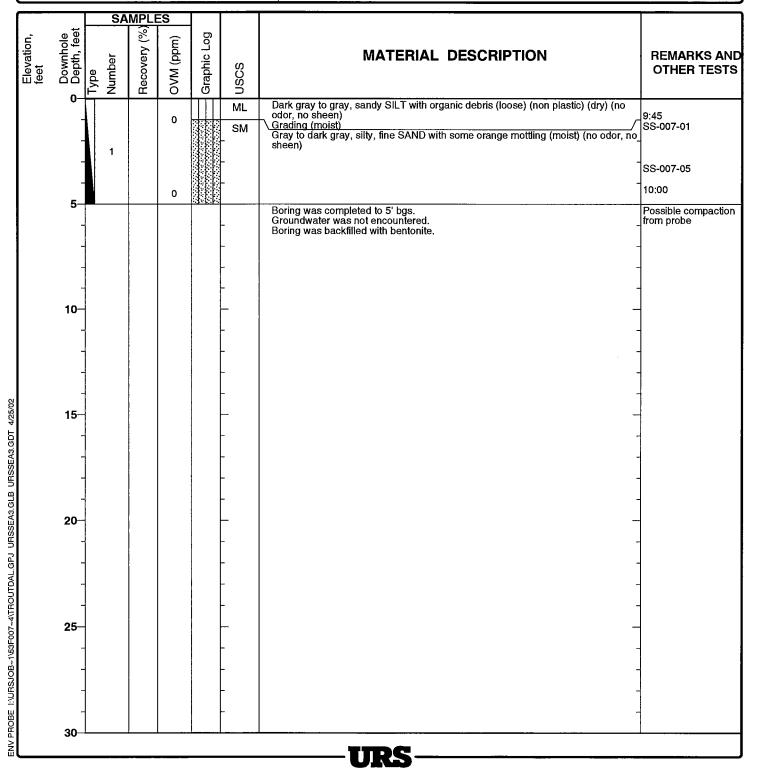
| Date(s) 9/6/01 Drilled | | Logged By | ALZ | Checked By | JAR |
|--|--|------------------------|-----------------------------------|-----------------------------|--------------|
| Drilling Method Geoprobe | | Drilling Contractor | Geotech, Inc. | Total Depth of Borehole | 5 feet |
| Drill Rig Type GP-1 | | Drill Bit Size/Type | | Ground Surface Elevation | 34.36 ft msl |
| Groundwater Level | | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer 175 I Data | lb |
| Borehole Backfill Hydrated Bentonite Location Drainage Ditch (drain plug to former hazardous material storage by | | al storage building) | | | |



Project Location: Troutdale, Oregon
Project Number: 53-F0074212

Log of Boring SS-007

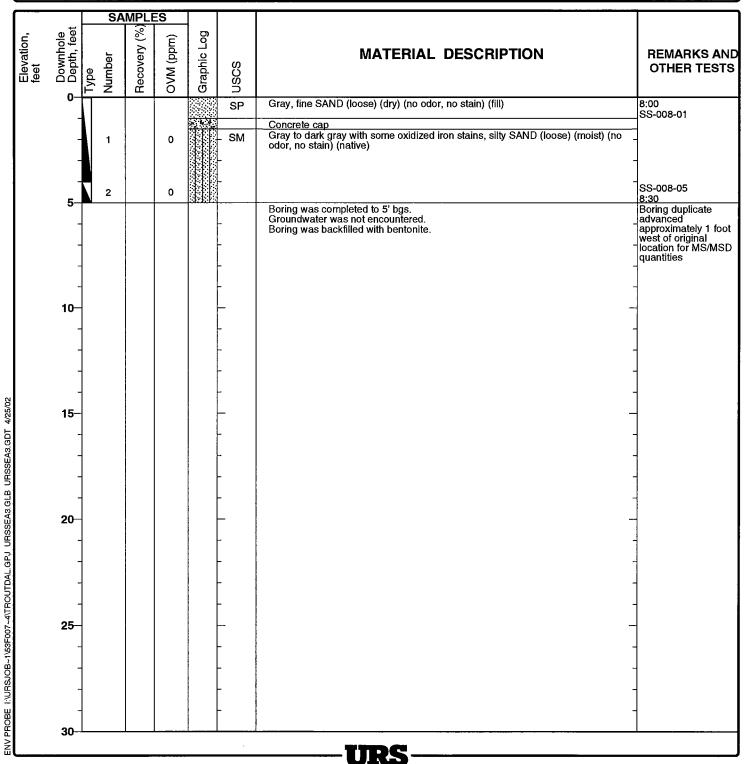
| Date(s) Drilled 9/6/01 | Logged By | ALZ | Checked By | JAR |
|--|------------------------|-----------------------------------|-----------------------------|--------------|
| Drilling Method Geoprobe [®] , direct push | Drilling Contractor | Geotech, Inc. | Total Depth of Borehole | 5 feet |
| Drill Rig Type GP-1 | Drill Bit Size/Type | | Ground Surface Elevation | 33.64 ft msl |
| Groundwater Level Not encoutered | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer 175 II | b |
| Borehole Backfill Hydrated Bentonite Location Drainage Ditch (former oil storage building) | | | | |



Project Location: Troutdale, Oregon Project Number: 53-F0074212

Log of Boring SS-008

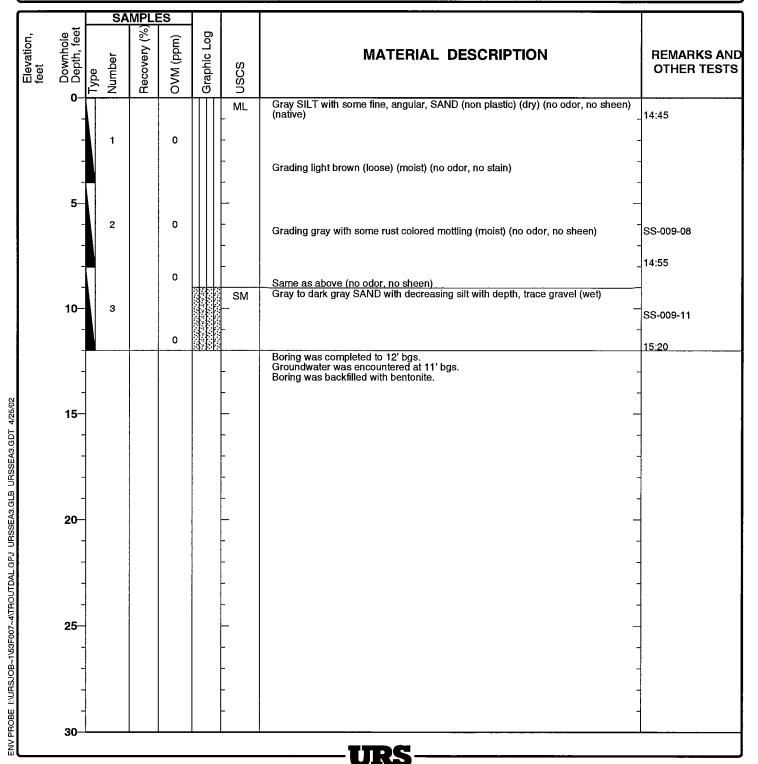
| Date(s) 9 Drilled | 9/6/01 | Logged By | ALZ | Checked By | JAR |
|-------------------------------|-------------------------------------|------------------------|-------------------------------------|-----------------------------|--------------|
| Drilling Method | Geoprobe [®] , direct push | Drilling Contractor | Geotech, Inc. | Total Depth of Borehole | 5 feet |
| Drill Rig Type | GP-1 | Drill Bit Size/Type | | Ground Surface Elevation | 33.24 ft msl |
| Groundwater | r Level Not encoutered | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer 175 Data | lb |
| Borehole Backfill F | Hydrated Bentonite | Location | Drainage Ditch (corner of NW Grahan | n Road) | |



Project Location: Troutdale, Oregon Project Number: 53-F0074212

Log of Boring SS-009

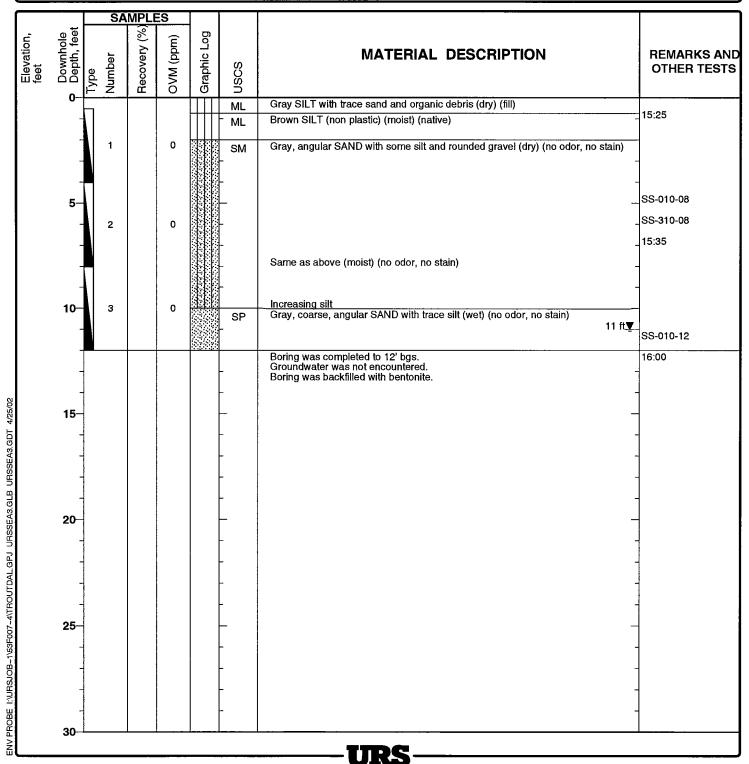
| Date(s) Drilled | 9/5/01 | Logged By | ALZ | Checked By | JAR |
|----------------------|-------------------------------------|------------------------|-----------------------------------|-----------------------------|--------------|
| Drilling Method | Geoprobe [®] , direct push | Drilling Contractor | Geotech, Inc. | Total Depth of Borehole | 12 feet |
| Drill Rig Type | GP-1 | Drill Bit Size/Type | | Ground Surface Elevation | 37.38 ft msl |
| Groundwat | ter Level Not encoutered | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer Data 175 | lb |
| Borehole Backfill | Hydrated Bentonite | Location | Former Dry Well Area | | |



Project Location: Troutdale, Oregon
Project Number: 53-F0074212

Log of Boring SS-010

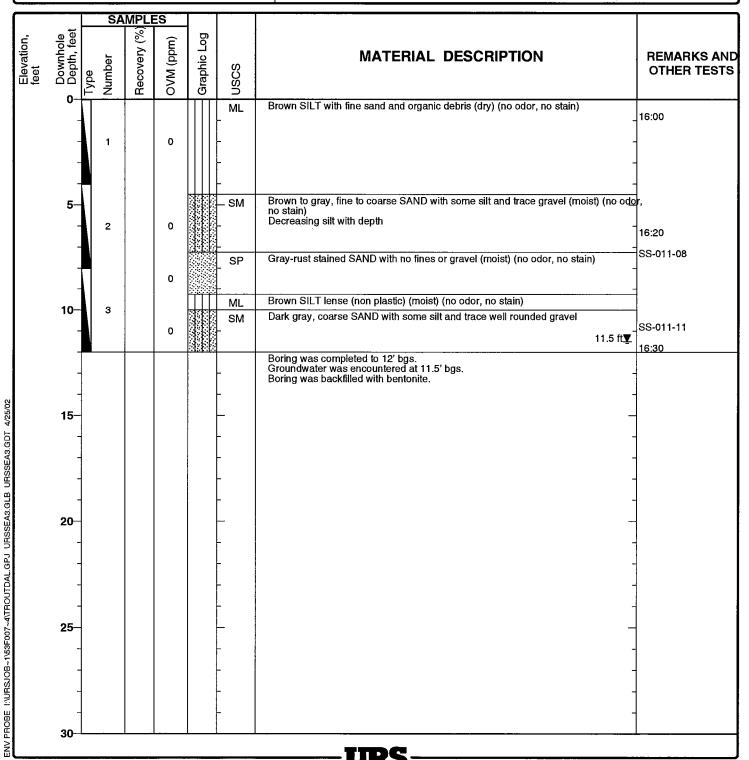
| Date(s) 9/5/01 Drilled | | Logged By | ALZ | Checked By | JAR |
|-------------------------------|---------------------|------------------------|-----------------------------------|-----------------------------|--------------|
| Drilling Geoprobe | | Drilling Contractor | Geotech, Inc. | Total Depth of Borehole | 12 feet |
| Drill Rig Type GP-1 | | Drill Bit Size/Type | | Ground Surface Elevation | 37.06 ft msl |
| Groundwater Level 11 | ft bgs | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer 175 I Data | b |
| Borehole Hydrated I | Sentonite Sentonite | Location | Former Dry Well Area | | |



Project Location: Troutdale, Oregon Project Number: 53-F0074212

Log of Boring SS-011

| Date(s) Drilled | 9/5/01 | Logged By | ALZ | Checked By JAI | ₹ |
|----------------------|-------------------------------------|------------------------|-----------------------------------|------------------------------|-----------|
| Drilling Method | Geoprobe [®] , direct push | Drilling Contractor | Geotech, Inc. | Total Depth of Borehole 12 f | eet |
| Drill Rig Type | GP-1 | Drill Bit Size/Type | | Ground Surface 37.5 | 51 ft msl |
| Groundwa | ater Level 11.5 ft bgs | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer 175 lb | |
| Borehole Backfill | Hydrated Bentonite | Location | Former Dry Well Area | | |



Project Location: Troutdale, Oregon
Project Number: 53-F0074212

Log of Boring SS-012

| Date(s) 9/5/01 Drilled | Logged By | ALZ | Checked By JAR |
|---|------------------------|-----------------------------------|---------------------------------|
| Drilling Method Geoprobe[®], direct push | Drilling Contractor | Geotech, Inc. | Total Depth of Borehole 12 feet |
| Drill Rig Type GP-1 | Drill Bit Size/Type | | Ground Surface 36.73 ft msl |
| Groundwater Level 11.5 ft bgs | Sampling Method | Acetate Lined Split Spoon Sampler | Hammer 175 lb |
| Borehole Backfill Hydrated Bentonite | Location | Former Dry Well Area | |

